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UPnP IP network convert

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Patents 11 - 20 on UPnP IP network convert. (0.05 seconds)

[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)**[APPLICATION] [Control system, control](#)****[program product, control method, and control apparatus](#)**

US Pat. App 11/094,940 - Filed Mar 30, 2005

[0069] In addition, though the example of applying this invention to the UPnP network is described in the foregoing embodiment, it is possible to apply this ...

[APPLICATION] [Device and method for controlling network devices located within private ...](#)

US Pat. App 10/986,045 - Filed Nov 12, 2004

However, this system has a problem in that it cannot be operated under the UPnP home network environment because it is used for a service converting the IP ...

[APPLICATION] [Scaling and extending UPnP v1.0 device discovery using peer groups](#)

US Pat. App 11/059,589 - Filed Feb 15, 2005 - Microsoft Corporation

... after successfully obtaining an IP address on the network, a UPnP enabled ... it as a UPnP announcement, can convert the record to a UPnP announcement. ...

[APPLICATION] [Scaling UPnP v1.0 device eventing using peer groups](#)

US Pat. App 11/059,473 - Filed Feb 15, 2005 - Microsoft Corporation

Beginning with step 800, after successfully obtaining an IP address on the network, a UPnP enabled device sends an announcement advertising its availability ...

[APPLICATION] [Data driven remote device control model with general programming interface ...](#)

US Pat. App 11/186,680 - Filed Jun 23, 2005 - Microsoft Corporation

UPnP enables the ad hoc addition or removal of devices on the network, ... [0046] IP internetworking has been chosen as a UPnP baseline due to its proven ...

[APPLICATION] [Method for automatically providing quality of service](#)

US Pat. App 11/388,584 - Filed Mar 24, 2006

The network that has been allocated or has acquired control of the reserved ... ATM, FIREWIRE, IEEE 1394, Universal Plug and Play (UPnP), IP applications, ...

[APPLICATION] [Gateway enabling data communication between devices having different middlewares](#)

US Pat. App 10/186,261 - Filed Jul 1, 2002 - SAMSUNG ELECTRONICS CO., LTD.

3, the network access unit 320 includes an IEEE1394 specification 321 mapped with the HAVI 311 and a TCP/IP specification 322 mapped with the UPnP 315. ...

[APPLICATION] [Synchronization of controlled device state using state table and eventing in ...](#)

US Pat. App 10/794,515 - Filed Mar 5, 2004


UPnP enables the ad hoc addition or removal of devices on the network, ... [0048] IP internetworking has been chosen as a UPnP baseline due to its proven ...

[APPLICATION] [METHOD FOR PROVIDING REQUESTED QUALITY OF SERVICE](#)

US Pat. App 11/420,432 - Filed May 25, 2006

The convergence layer (CL) 312 is typically adapted to convert the service ...
ATM, FIREWIRE, IEEE 1394, Universal Plug and Play (UPnP), IP applications, ...

[APPLICATION] **Relay device and server, and port forward setting method**
US Pat. App 10/583,962 - Filed Jul 6, 2004 - MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD.
[0005] The NAT function serves to convert a local IP address (an internal IP ...
port forward setting (port mapping) by a UPnP forum (see a UPnP standard, ...

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rendezvous network internet protocol

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Method and system for self-

provisioning a rendezvous to ensure secure access ...

US Pat. 6065120 - Filed Dec 9, 1997 - Phone.com, Inc.

The method as recited in claim 3, further comprising: establishing a connection by the client to the rendezvous using a second communication protocol ...

Communication method and communication system

US Pat. 6078563 - Filed Oct 30, 1997 - Hitachi, Ltd.

... and the connection man- rendezvous server such as IRC (Internet Relay Chat) ... further includ- entitled "Internet Relay Chat Protocol", Network Working ...

Managing negotiations between users of a computer network by automatically ...

US Pat. 6496851 - Filed Aug 4, 1999 - America Online, Inc.

An IP address, or Internet Protocol address, is a unique identifier for any computer or virtual location on the Internet. The Rendezvous IP address is the ...

Network packet routing

US Pat. 6711172 - Filed Aug 2, 1999 - Nortel Networks Corp.

Determining addresses may include determining the source and or group destination address of the go network packet. The addresses may be Internet Protocol ...

[APPLICATION] Method of and apparatus for bridging a UPnP network and a rendezvous network

US Pat. App 10/759,557 - Filed Jan 16, 2004

With UPnP, a device can dynamically join a network, obtain an Internet Protocol (IP) address, convey its capabilities, and learn about the presence and ...

System for selectively routing data via either a network that supports ...

US Pat. 6385647 - Filed Aug 18, 1997 - MCI Communications Corporations

is not dependent on a specific unicast routing protocol; • uses soft-state mechanisms to adapt to underlying network conditions and group dynamics. ...

Communication apparatus

US Pat. 6542472 - Filed Jun 1, 1999 - Matsushita Graphic Communication Systems, Inc.

Therefore, the ordinary embodiment of the present invention will now be described
Internet communication protocol cannot allow direct call to ...

Method for internet protocol switching over fast ATM cell transport

US Pat. 5903559 - Filed Dec 20, 1996 - NEC USA, Inc.

The Internet Engineering Task Force (IETF) has recently combined CBT and DVMRP into PIM (Protocol Independent Multicast) which uses two modes: DVMRP for ...

Method and system for unlimited use of telephony services over a data ...

US Pat. 6714535 - Filed Nov 8, 1999 - Broadmedia, Inc.

Unlike a circuit-switched network, the Internet is a packet-switched network;

... The exact format of these packets is denned by the Internet Protocol (IP). ...

Performing multicast communication in computer networks by using overlay routing

US Pat. 6611672 - Filed Jun 1, 1999 - FastForward Networks, Inc.

In this example, we assume the rendezvous point is MediaBridge M6 (it may be ...
the FIB) for the Internet protocol (IP) address of each peer machine that ...

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UPnP (bridge OR gateway) rendezvous network

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[APPLICATION] Method of and apparatus

for bridging a UPnP network and a rendezvous network

US Pat. App 10/759,557 - Filed Jan 16, 2004

The UPnP rendezvous bridge 70 converts transactions directed from a device within either the UPnP network 86 or the rendezvous network 88 to the appropriate ...

[APPLICATION] Legacy device bridge for residential or non-residential networks

US Pat. App 10/387,590 - Filed Mar 14, 2003 - OpenPeak Inc.

The bridge advertises itself to other network entities as a UPnP device, ... Calif., or the Rendezvous™ protocol, which is an open protocol developed, ...

[APPLICATION] Bridging between AD HOC local networks and internet-based peer-to-peer networks

US Pat. App 11/438,950 - Filed May 23, 2006

In other configurations, the UPnP/P2P bridge makes UPnP services of the local network available to the P2P network. For example, the bridging device may ...

[APPLICATION] Method, system, and computer program product for setup of multi-device control

US Pat. App 11/042,178 - Filed Jan 26, 2005 - OpenPeak Inc.

As would be appreciated by one skilled in the relevant art(s), the UPnP™ Forum ... such as the Rendezvous™ protocol, developed, in part, by Apple Computer, ...

[APPLICATION] Policy-based device/service discovery and dissemination of device profile ...

US Pat. App 11/113,955 - Filed Apr 25, 2005 - Matsushita Electric Industrial Co., Ltd.

For example, a device 30 within a home network 10 can request its own policy ... Also, in case of UPnP, a proxy 32 at the gateway can act as a repository of ...

[APPLICATION] Method and system for accessing a storage or computing device via the Internet

US Pat. App 11/205,639 - Filed Aug 17, 2005

With UPnP™, a device can automatically join a network, obtain network settings ... to UPnP™ that can also be used is Bonjour (formerly known as Rendezvous). ...

[APPLICATION] Methods and systems for use in network management of content

US Pat. App 11/303,507 - Filed Dec 16, 2005 - Sonic Solutions

[0219] The media service 2636 provides, at least in part, portions of the network protocol implementation (eg, UPnP, Rendezvous, and/or other network ...

[APPLICATION] Methods and system for use in network management of content

US Pat. App 11/305,594 - Filed Dec 16, 2005 - Sonic Solutions

[0219] The media service 2636 provides, at least in part, portions of the network protocol implementation (eg, UPnP, Rendezvous, and/or other network ...

[APPLICATION] Virtual link between CE devices

US Pat. App 10/263,586 - Filed Oct 2, 2002 - KONINKLIJKE PHILIPS ELECTRONICS N.V.

1, network 500 is a UPnP network. [0021] FIG. ... a gateway where content

originating from a repository outside the network is temporarily stored or simply ...

[APPLICATION] Dual-protocol dual port telephone and method to connect another dual ...

US Pat. App 11/326,463 - Filed Jan 6, 2006 - D.S.P. Group Ltd

The processing unit 30 also includes a voice and data gateway 37 that ... UPnP is merely one way to allow unsolicited incoming calls to a network node to ...

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UPnP (convert or conversion) (bridge OR gate)

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Patents 1 - 10 on UPnP (convert or conversion) (bridge OR gate)

[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)[\[APPLICATION\] Protocol conversion](#)[apparatus, communication apparatus, method and program](#)

US Pat. App 11/360,992 - Filed Feb 24, 2006 - KABUSHIKI KAISHA TOSHIBA

20 is a block diagram showing an overall configuration of a network system including a UPnP→IEEE 1394 AV/C protocol conversion gateway 125 according to the ...

[\[APPLICATION\] Method of and apparatus for bridging a UPnP network and a rendezvous network](#)

US Pat. App 10/759,557 - Filed Jan 16, 2004

The conversion circuit is programmed by a selective one of the UPnP type ... and a rendezvous network of devices bridged by a UPnP rendezvous bridge. ...

[\[APPLICATION\] Method for controlling a network station in a network of a first type from a ...](#)

US Pat. App 10/561,898 - Filed Jul 1, 2004

[0043] The invention can be used in particular in the case of a gateway which serves for connecting an HAVi network to a UPnP network. ...

[\[APPLICATION\] Distributed application layer protocol converter for communications network](#)

US Pat. App 10/222,399 - Filed Aug 16, 2002

A first protocol 111 is used "outside" the gateway 120, and a second protocol 131 is ... 2 shows a network arrangement 200 with distributed conversion of ...

[\[APPLICATION\] Home network system and method for operating the same](#)

US Pat. App 10/875,746 - Filed Jun 23, 2004

... UPnP bridge capable of performing the conversion of a message ... standards must convert a conventional communication standard into another standard, ...

[\[APPLICATION\] System And Method For Receiving Internet Protocol Television Service](#)

US Pat. App 11/559,450 - Filed Nov 14, 2006 - HUAWEI TECHNOLOGIES CO., LTD.

[0047] The DMR functions include detection of the UPnP device and service, ... personal computer (PC), home gateway, IP STB, network game machine or IPTV. ...

[\[APPLICATION\] Bridging apparatus and method for enabling a UPnP device to control a PLC device](#)

US Pat. App 11/042,381 - Filed Jan 26, 2005

In order to perform the conversion, the bridge module 200 for an electric ...
int ret = 0; /* Convert value of Action Argument parsed from UPnP SOAP into a ...[\[APPLICATION\] Coupling module for a network](#)

US Pat. App 10/506,899 - Filed Mar 3, 2003 - Koninklijke Philips Electronics N.V.

[0019] The Figure shows a so-called in-home network 30 with various electronic ... network bridge/router/gateway 12 are formed by appropriate programming. ...

[\[APPLICATION\] Device and method for controlling network devices located within private ...](#)

US Pat. App 10/986,045 - Filed Nov 12, 2004

1 is a schematic block diagram showing a conventional UPnP network system; [0027]

FIG. 2 is a schematic block diagram illustrating a device for controlling ...

[APPLICATION] **METHOD AND SYSTEM FOR CONVERTING SERVICE TYPES OF DEVICES CONNECTED TO ...**

US Pat. App 11/308,564 - Filed Apr 7, 2006

Similarly, the wireless local area network interface (WLAN interface) 210, the Ethernet network interface 220 and the UPnP base driver 240 mentioned in the ...

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[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)**[APPLICATION] Coupling module for a network**

US Pat. App 10/506,839 - Filed Mar 3, 2003 - Koninklijke Philips Electronics N.V.

When a communication is present on layer 2 of the ISO/OSI reference network-protocol model, it is designated a "bridge"; with a communication on level 3, ...

Data driven remote device control model with general programming interface ...

US Pat. 7085814 - Filed Nov 2, 2000 - Microsoft Corporation

... when response was generated EXT: SERVER: OS/version UPnP/1.0 product/version

... one must convert the data to text using the Base 64 encoding scheme. ...

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Bridge-like internet protocol router

US Pat. 5309437 - Filed Jun 29, 1990 - Digital Equipment Corporation

TCP stands for Transmission Control Protocol, and IP is Internet Protocol. ...

various approaches have been used in the choice of communication medium, ...

Internet-based message translation for the hearing and speech impaired

US Pat. 6950501 - Filed Nov 26, 2000 - Sprint Communications Company L.P.

... and 20 a conference bridge coupled with the message translator to allow the

... communication capability over Internet Protocol; and a conference bridge ...

Public IP transport network

US Pat. 6084892 - Filed Mar 12, 1997 - Bell Atlantic Networks Services, Inc.

5 The Problem The Internet has outgrown its academic origins to become a working version of the ... 1994, entitled "Bridge-Like Internet Protocol Router". ...

Network bridge with multicast forwarding table

US Pat. 5898686 - Filed Dec 13, 1996 - Cabletron Systems, Inc.

The communication between routers on the WAN and on 40 the backbone network is illustratively achieved according to the internet protocol (IP). ...

Network bridge with multicast forwarding table

US Pat. 5608726 - Filed Apr 25, 1995 - Cabletron Systems, Inc.

20 30 35 The communication between routers on the WAN and on the backbone network is illustratively achieved according to the internet protocol (IP). ...

Hypertext transmission method and server apparatus for sending and receiving ...

US Pat. 6237040 - Filed Jul 7, 1998 - Toyota Jidosha Kabushiki Kaisha

The bridge/communication content judgment unit 53 temporarily holds the received go

... 58 and the high-layer protocol is HTTP for requesting an HTML file, ...

Methods and apparatus for interfacing a computer or small network to a wide ...

US Pat. 6157950 - Filed Dec 5, 1997 - Encanto Networks, Inc.

A "bridge" simply receives a packet on one network and rebroadcasts the ...

are the Internet Protocol (IP) and the Transmission Control Protocol (TCP), ...

Public IP transport network

US Pat. 6097719 - Filed Mar 11, 1997 - Bell Atlantic Network Services, Inc.

This communication equipment connects to a communications hub 14 which may be

... at the destination 1994, entitled "Bridge-Like Internet Protocol Router". ...

Pots/packet bridge

US Pat. 6134235 - Filed Oct 8, 1997 - AT&T Corp.

Several alternate forms of communication have developed which utilize either the

POTS ... Packets are moved over intranets using the Internet Protocol (IP), ...

[APPLICATION] [System and Method for Transparent Wireless Bridging of Communication Channel ...](#)

US Pat. App 11/421,995 - Filed Jun 2, 2006 - KIYON, INC.

... the bridge device over the communication network to the internet protocol ...

The data structure of claim, wherein the bridge communication network is a ...

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Patents 1 - 10 on bridge network convert internet protocol. (0.0

[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)[Network telephony interface systems](#)[between data network telephony and plain ...](#)

US Pat. 6466615 - Filed Mar 6, 1998 - Genesys Telecommunications Laboratories, Inc.

A method for implementing Internet Protocol Network Telephony ... than the network on which the call is received, and to dynamically convert data between ...

[Network telephony interface systems between data network telephony and plain ...](#)

US Pat. 6201804 - Filed Mar 9, 1998 - Genesys Telecommunications Laboratories, Inc.

Firstly, call center 75 is enhanced with an Internet protocol (IP) central-telephony ... For example, bridge 87 has the ability to convert COST calls to ...

[Remote monitoring and control of devices connected to an IEEE 1394 bus via a ...](#)

US Pat. 6496862 - Filed Apr 29, 1999 - Mitsubishi Electric Research Laboratories, Inc.

9-12 is an external network 904, a bridge 908, and an internal network (ie, ... 793 and Internet RFC 768 respectively, are layered over internet protocol ...

[Network gateway for collecting geographic data information](#)

US Pat. 6523064 - Filed Apr 29, 1999 - Mitsubishi Electric Research Laboratories, Inc.

9-12 is an external network 904, a bridge 908, and an internal network (ie, ... 793 and Internet RFC 768 respectively, are layered over internet protocol ...

[Network telephony interface systems between data network telephony and plain ...](#)

US Pat. 6339593 - Filed Mar 11, 1998 - Genesys Telecommunications Laboratories

25 is a preferred embodiment the data network is the Internet, and the DNT calls are Internet Protocol Network Telephony ...

[Bridge for CAN to TCP/IP connection](#)

US Pat. 6654355 - Filed Dec 14, 1999 - Schneider Automation Inc.

1, a bridge 10a for connecting a 45 controller area network (CAN) 11a to an Internet connection 16, which requires transmission control protocol/Internet ...

[Method and system for multicasting call notifications](#)

US Pat. 6683870 - Filed Jun 25, 1998 - MCI Communications Corporation

While Internet Protocol (IP) is preferred, the precise protocol used is not ... In general, converter 126 may convert signals from a first network (eg, ...

[Command and control transfer](#)

US Pat. 6633547 - Filed Apr 29, 1999 - Mitsubishi Electric Research Laboratories, Inc.

9-12 is an external network 904, a bridge 908, and an internal network (ie, ... 793 and Internet RFC 768 respectively, are layered over internet protocol ...

[Server for handling multimodal information](#)

US Pat. 6859451 - Filed Apr 21, 1998 - Nortel Networks Limited

... an HTTP bridge 530, which connects the internet protocol local area network to

... The HTTP bridge is arranged to convert HTTP requests or 25 HTML files ...

Method and apparatus for identifying network data traffic flows and for ...

US Pat. 6286052 - Filed Dec 4, 1998 - Cisco Technology, Inc.

Routers or layer 3 switches may re-assemble or convert received data frames from ... of a Network Layer packet 120 corresponding to the Internet Protocol. ...

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rendezvous device internet protocol

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[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)**Method and system for self-**provisioning a rendezvous to ensure secure access ...

US Pat. 6065120 - Filed Dec 9, 1997 - Phone.com, Inc.

The communication protocol in the Internet 104 is the well known HyperText ...
server 114 via the airnet 102 is Handheld Device Transport Protocol (HDT), ...**Method and system for securely interacting with managed data from multiple ...**

US Pat. 6233608 - Filed Jun 7, 1999 - Openwave Systems Inc.

The communication protocol in the Internet 104 is the well known HyperText ...
server 114 via the airnet 102 is Handheld Device Transport Protocol (HDT), ...**Wireless communication system incorporating multicast addressing and method ...**

US Pat. 6785254 - Filed Dec 1, 2000 - Motorola, Inc.

... tree having at least one network routing device selected as a rendezvous point,
... Interconnect 55 devices, and Internet protocol telephony devices. 6. ...**Method and apparatus for routing data in a communication system**

US Pat. 6377808 - Filed Apr 27, 2000 - Motorola, Inc.

The call may be directly from communication device 104 to communication device
... TCP is an Internet standard protocol with a standard (STD) number and is ...**Reducing convergence time by a protocol independent multicast (PIM) router**

US Pat. 6631420 - Filed Feb 25, 1999 - Nortel Networks Limited

In response to the reconvergence message, the neighboring device sends to ...
PIM Join/Prune Messages towards its corresponding Rendezvous Pointer device. ...**System, device, and method for receiver access control in a multicast ...**

US Pat. 6963573 - Filed Sep 13, 2000 - Nortel Networks Limited

Group Management Protocol (IGMP) logic, and wherein the 27. The apparatus of
claim 25, wherein the policy service join request message comprises an Internet ...**Method and apparatus for accessing a common database from a mobile device ...**

US Pat. 6895234 - Filed Oct 1, 1999 - Openwave Systems Inc.

The communication protocol in the Internet 104 is the well known ... computer on
the Internet 104, one has to provide an account entry, namely a rendezvous, ...**[APPLICATION] Method for improving packet delivery in an unreliable environment**

US Pat. App 9/671,409 - Filed May 31, 2001 - MOTOROLA, INC.

The method of claim 6, wherein the source device is selected from the group of
devices ... telephone interconnect devices, and Internet protocol devices. ...**[APPLICATION] Method of and apparatus for bridging a UPnP network and a rendezvous network**

US Pat. App 10/759,557 - Filed Jan 18, 2004

With UPnP, a device can dynamically join a network, obtain an Internet Protocol (IP)

address, convey its capabilities, and learn about the presence and ...

Apparatus and method of minimizing internal multicast traffic

US Pat. 6594703 - Filed Dec 29, 1999

Due to increased demand for uses utilizing multicasting principles, protocols such as the Internet Group Multicast Protocol ("IGMP") have been developed and ...

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